TAMBORINE MOUNTAIN STATE SCHOOL 2025 ANNUAL IMPLEMENTATION PLAN



Educational



Wellbeing and engagement



School priority 1		LITERACY To implement a systematic approact to literacy by monitoring classroom practice and student achievement data.	Phase	0	School priority 2		.CY (Number): Mathematics op a whole school systematic approach to Math instruction by researching evidenced based nes	Phase	1	
Link to school review improvement strategy: Strategy Further develop an expected practices: Initialit		Further develop and monitor a systematic approach to quality assure that the agreed whole-school, expected practices are consistently implemented in all classrooms.			Link to school revie improvement strat	ew To develo	res. up a whole school collaborative Maths Leadership Team to faciliate, guide and research evide atical modelling and problem solving across P-Year 6 in alignment with V9 ACARA Mathamatic	 nce based approaches to the to s Curriculum.	eaching of	
		InitiaLit Literacy Program P-2, PLD Program Y3-6	itiaLit Literacy Program P-2, PLD Program Y3-6			•	Establishment of Mathematics Leadership Team Development of a systemic scope and sequence of Problem Solving strategies to be explicitly taught in Mathematics P-Year 6. Integration of the teaching of Cognitive Verbs in the mathematics curriculum.			
Actions including Responsible officers			Resources		Actions including Responsi	ble officers	Resources			
teachers. Train-the-Trainer concept lead by HOD/C and STLAN. Parent information sessions (on site) and emails – The importance of reading to your child every day / share free online Decodable Readers & offer tips and advice for parents and carers to engage their child with reading. On going monitoring and support of Teachers and TA in stage 2 of implementation of the program and intervention. Daily observation of the work in action through learning walks and talks. Lead data tracking of behaviour change and monitoring data sets – STLAN (PLTs). Key data monitoring dates – screeners, cumulative reviews. Make critical adjustments as required. Triangulation semesterly review and celebrations. Annual triangulated dataset reviews: O SORD A-E English (Regression – 2023/2024/2025 1 year growth & D,E,N student faces on the data – unpack and analyse at an Executive level to be shared with			Targeted PD including SFD - off campus for Y3-6 PLD / on campus P-2 InitiaLit PLD & InitiaLit resources. TA time to support in-class implementation, data collection and intervention stemming from results. Reading through the Australian Curriculum Parent Information Sessions Visible Learning – Reading		Professi concept Weekly! Lead dat Triangul Annual t O DP-2, DP Coaching DPs and Professi network Schedule	onal Development for all cla lead by HOD/C and STLAN. observation of the work in a ta tracking of behaviour cha ation semesterly review and criangulated dataset reviews SORD A-E Maths (Regress an Executive level to be s 3-6 and HOD-C responsible g of new teachers (Maths m HOD-C responsible officers. onal Learning including (not ing opportunities with simils	nge and monitoring data sets – STLAN (PLTs). i celebrations. : sion – 2024/2025 1 year growth & D,E,N student faces on the data – unpack and analyse at hared with teachers at PLTs) officers. entors)	PD: Designing Quality Assessment: Mathematics Masterclass (P-6) Visible Learning for Mathematics Desired outcomes: Teachers to deepen knowledge of Australian Curriculum: Mathematics, including the proficiencies and mathematical processes. Develop a shared understanding and language about quality assessment in Mathematics Unpack example assessment resources using DQA Engage with resources that support Mathematics curriculum and pedagogy capability building Numeracy Continuum		
	Measurable outcomes	85% of P&1 students achieving at or above benchm 80% of students achieving at or above benchmark if 90% of students in Years 3-6 achieving at or above 93% of students achieving in English A-C or above a Semester 2, 2025 NAPLAN 100% meeting NMS in Literacy in Yr 3&5 R 5 80% / Writing Yr 3 & 5 70% 100% of teachers implementing the agreed practice	rom InitiaLit PLD benchmark. nd 45% of students achiev eading - Yr 3 Exceeding & 9	m InitiaLit Denchmark. 45% of students achieving A/B ding - Yr 3 Exceeding & Strong 75%, Yr		Measurable outcomes	Student achievement data that reflects relative performance in both AC and AB achiever Opinion and Teacher feedback data that reflects growing levels of confidence. Rigor of diagnostic screeners to give reliable, actionable data. Growth in base line data at Triangulation of existing data sets: LOA, NAPLAN and PAT			
End Term 4	Success criteria	Behaviourally: Students will be achieving at or above Literacy benchmarks and will be able to transfer literacy skills across other KLAs. Teachers will implement programs with fidelity and consistency. They will use data to inform explicit teaching and intervention practices. Leadership team will support teachers to implement whole school Literacy programs and use the data to inform the next steps in the Action Plan. Whole school A-E data capture (Sem 2 report) / InitiaLit and PLD diagnostic online data capture screener.				Success criteria	Evidence based priorities formulated for the explicit instruction of problem-solving strategies and cognitive verbs in Prep-Year 6. i.e application of skills and understanding in mathematics in novel contexts. A confident mathematics leadership team. A systematic scope and sequence of problem-solving strategies P-Year 6. Teachers will engage in research and program trials, providing feedback through PLTs. Leadership team will support the mathematics leadership team in researching and identifying a whole school systematic approach to Math instruction by researching evidenced based approaches. Explicit teaching of Cognitive verbs in the mathematics instructional routines.			
	Artefacts					Artefacts				
	Measurable outcomes	Success criteria	Artefacts	Monitoring		Measurable outcomes	Success criteria	Artefacts	Monitoring	
End Term 1	P-2 InitiaLit data to move from 10% (W1, T1) green to 50% green	Behaviourally: Students will experience success with the basic alphabetic code and confidence as a learner and engage in Literacy blocks as they develop confidence. Early Intervention strategies in P & yr 1	Term 1 progress monitoring in InitiaLit and PLD WARL and WARP screeners		End Term 1	Triangulation of existing data sets: LOA, NAPLAN and PAT (Year 3-6)	Trial existing and/or new screening tools as effective modes for data collection (e.g. FNQ Diagnostics (need to be updated), Numeracy continuum monitoring tasks (P-Year2), Smart Lab diagnostics (Year 3-6) Develop action plan	T1 monitoring of student assessment	Teacher feedback - PLT	



Department of Education

	Increase in % of students working in Year level appropriate stages of PLD	Teachers will have co-teaching and coaching opportunities. Parent information session run in Term 1 Leadership team will quality assure the delivery of InitiaLit and PLD Teacher aides will provide additional support for students	WARL and WARP screeners							
End Term 2	P-2 InitiaLit data move from (W 10,T1) 50% green to 65% green Increase in % of students working in Year level appropriate stages of PLD 93% of students achieving in English A-C or above and 45% of students achieving A/B Semester 1, 2025	Behaviourally: Students will use decoding skills to decode and encode CVC words, CVCC words and be able to apply to this to extended writing pieces. They will engage with more complex Language and text types for understanding. Teachers will continue to build confidence in the delivery of InitiaLit and PLD. They will monitor students' progress and gaps individually, small group and as a cohort. Leadership team will continue to quality assure the delivery of programs and conduct Cohort PLT data chats. Individual data conferencing with teachers regarding students at risk of not reaching benchmark. Comparisons will be made between A-E English results and Literacy outcomes.	Term 2 progress monitoring in InitiaLit and PLD Summative assessment data School collection of academic A-E data		End Term 2	Comparison of LOA Data Sem1 2024 – Sem 1, 2025		Making informed decisions looking through the lens of the two Primary junctures: Starting Strong and Building on Foundations. ie In Prep – Year 2; knowing each child and student's needs to support positive and confident transitions into and through school. In Year 3 to 6; know each student's needs through upper primary and as they prepare to transition to junior secondary. Establishment and sequence of clear and explicit problem-solving strategies to be taught P-6 Development of resources to support the explicit teaching of problem-solving strategies	Summative assessment data from mathematical modelling task. To be used as baseline data	Teacher feedback - PLT
End Term 3	P-2 InitiaLit data move from (W 10,T2) 65% green to 85% green to 80% of students in Years 3-6 achieving at or above school PLD benchmark.	Students will use decoding skills to decode and encode CVC words, CVCC words and be able to apply to this to extended writing pieces. They will demonstrate their comprehension skills and engage with more complex language and text types for understanding. Teachers will review the delivery of InitiaLit and PLD. They will monitor students' progress and gaps individually, small group and as a cohort. They will continue to offer parent workshops. Leadership team will continue to quality assure the delivery of programs through cohort PLT and individual data chats.	Term 3 progress monitoring in InitiaLit and PLD Summative assessment data	,	End Term 3	Comparison of Triangulation of existing data sets: LOA, NAPLAN and PAT (Year 3-6) Term 4		Making informed decisions looking through the lens of the two Primary junctures: Starting Strong and Building on Foundations. i.e. In Prep — Year 2; knowing each child and student's needs to support positive and confident transitions into and through school. In Year 3 to 6; know each student's needs through upper primary and as they prepare to transition to junior secondary. Trial of scope and sequence P-6 Development of resources to support the explicit teaching of problem-solving strategies	Summative assessment data from mathematical modelling task. Term 4 Triangulation of end of year data sets	Teacher feedback - PLT
Approval This plan Principal	was developed in consultation w	rith the school community and meets school needs and systemic requirements.				School Superv	visor			

